

US EPA ARCHIVE DOCUMENT

<b>UNIT LOG</b>		1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 03/12/2012	3. Time Prepared 1700
4. Unit Name/Designators Situation Unit		5. Unit Leader (Name and Position) Melinda Leutke, Planning Section Chief		6. Operational Period 0700, 03/08/2012 – 0700, 03/15/2012
7. <b>Personnel Roster Assigned</b>				
Name		ICS Position		Contact Phone
Larry Rader		Situation Unit		[REDACTED]
8. <b>Activity Log</b>				
Time	Major Events			
0900	<p>Observations:</p> <ul style="list-style-type: none"> <li>Talmadge Creek, observed sweeper boom installed in culvert on east side of 15-1/2 Mile Road.</li> <li>Talmadge Creek, observed restoration along creek west of 15-1/2 Mile Road.</li> <li>Observed crews continuing mat removal at former Turbidity Control Structure location.</li> <li>Observed stacked mats at former Turbidity Control Structure location.</li> <li>Observed crews loading Turbidity Control System piping onto trucks near 15-1/2 Mile Road.</li> <li>Talmadge Creek: observed restoration work near MP1.5.</li> <li>Mat road removal continued south of A Drive, upstream from Confluence.</li> <li>Talmadge Creek: observed crews loading mats onto truck on A Drive at Confluence.</li> <li>Confluence, restoration work appeared almost complete.</li> <li>Confluence, observed crews excavating former soil mixing box location.</li> <li>Observed crews conducting water quality monitoring just upstream from Confluence.</li> <li>Confluence: observed containment boom and safety equipment just downstream from Talmadge Creek discharge.</li> <li>Confluence: containment boom in place at Talmadge Creek discharge.</li> <li>Confluence: minor debris observed within containment boom.</li> <li>Confluence: observed restoration work along river shoreline.</li> <li>Frac Tank City Cell A, only two small piles of soil present in cell.</li> <li>Frac Tank City Cell B, no material or activity observed.</li> <li>Frac Tank City southern decon pad, crews cleaning a frac tank and roll-off box.</li> </ul>			
1500	Return to ICP.			
9. Prepared by (Name and Position) Larry Rader, Situation Unit Leader, USEPA-START				